

**West Indian Fruit Fly Quarantine
Brownsville Quarantined Area
Cameron County, Texas
Legal Description
09/04/2014**

The Quarantine is described as, starting at a point described as N25.888947 degrees and W97.508414 degrees, then North to a point described as N25.909781 degrees and W97.508643 degrees, then East to a point described as N25.909911 degrees and W97.501507 degrees, then North to a point described as N25.929613 degrees and W97.501416 degrees, then East to a point described as N25.929506 degrees and W97.485261 degrees, then North to a point described as N25.939158 degrees and W97.485141 degrees, then East to a point described as N25.939304 degrees and W97.469239 degrees, then North to a point described as N25.977804 degrees and W97.468851 degrees, then East to a point described as N25.976661 degrees and W97.324220 degrees, then South to a point described as N25.927912 degrees and W97.324722 degrees, then westerly along the United States / Mexico International boundary following the natural river shore on the US side of the Rio Grande River directly south of and running parallel, returning to the starting point.

Core Areas for Brownsville Quarantined Area

Brownsville Core Area 1

The Core is described as, starting at a point described as N25.903256 degrees and W97.392298 degrees, then West to a point described as N25.903256 degrees and W97.408361 degrees, then North to a point described as N25.917783 degrees and W97.408361 degrees, then East to a point described as N25.917783 degrees and W97.392298 degrees, then South to the starting point.

Brownsville Core Area 2

Starting at a point described as N25.894225 degrees and W97.413453 degrees, then South to a point described as N25.879699 degrees and W97.413451 degrees, then West to a point described as N25.879938 degrees and W97.428835 degrees, then South to a point described as N25.873488 degrees and W97.428762 degrees, then West to a point described as N25.873556 degrees and W97.444979 degrees, then North to a point described as N25.888083 degrees and W97.444979 degrees, then East to a point described as N25.888186 degrees and W97.429439 degrees, then North to a point described as N25.894223 degrees and W97.429513 degrees, then East to the starting point.